

<b>L Number</b>	<b>Hits</b>	<b>Search Text</b>	<b>DB</b>	<b>Time stamp</b>
-	0	((dual adj band) and (band WITH (voltage adj source))) and (switch\$3 adj transistor\$)	USPAT	2001/12/19 13:31
-	2	(dual adj band) and (band WITH (voltage adj source))	USPAT	2001/12/19 13:50
-	4	((dual adj band) and (voltage adj source)) and (switch\$3 adj transistor\$)	USPAT	2001/12/19 14:16
-	2	((dual adj band) and (voltage adj source)) and (switch\$3 adj transistor\$) and (bias adj voltage)	USPAT	2002/01/02 14:50
-	44	(dual adj band) and (voltage adj source)	USPAT	2002/01/02 14:53
-	0	((dual adj band) and (voltage adj source)) and (switch\$4 adj transistor\$) WITH gates	USPAT	2002/01/02 14:57
-	746	dual adj band	USPAT	2002/01/02 14:59
-	9	(dual adj band) and (switch\$3 adj transistor\$)	USPAT	2002/01/02 16:37
-	3	((dual adj band) and (switch\$3 adj transistor\$)) and gates	USPAT	2002/01/02 15:03
-	0	6233441.URPN.	USPAT	2002/01/02 15:01
-	0	(dual adj band) and (gate\$ SAME (second adj3 impedance))	USPAT	2002/01/02 15:05
-	3	((dual adj band) and second adj3 impedance) and gate	USPAT	2002/01/02 15:09
-	0	(dual adj band) and (gates adj3 (second adj impedance))	USPAT	2002/01/02 15:11
-	0	(gates adj3 (second adj impedance))	USPAT	2002/01/02 15:11
-	13	(dual adj band) and (second adj impedance)	USPAT	2002/01/02 15:14
-	1	((dual adj band) and (second adj impedance)) and gates	USPAT	2002/01/02 15:15
-	1	((dual adj band) and (second adj inductor)) and gates	USPAT	2002/01/02 15:18
-	0	((dual adj band) adj tuning)	USPAT	2002/01/02 15:35
-	1	((dual adj band) and (second adj impedance)) and gate\$	USPAT	2002/01/02 15:40
-	8	(dual adj band) and (short adj3 impedance)	USPAT	2002/01/02 15:41
-	27	(dual adj band) and second adj3 impedance	USPAT	2002/01/02 15:56
-	12	(dual adj band) and (second adj inductor)	USPAT	2002/01/02 15:57
-	2	("6301467") or ("4823094").PN.	USPAT	2002/01/02 16:37